Serial No.: 09/80**7**,696

## **REMARKS**

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "Version with markings to show changes made".

To the extent necessary, a petition for an extension of time under 37 C.F.R. 1.136 is hereby made. Please charge any shortage in fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

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**Version With Markings to Show Changes Made** 

IN THE CLAIMS:

Claims 5, 8, 9, 11, 12 and 18 have been amended as follows:

5. A method as defined in <u>claim 1</u> [or 2], further comprising a fourth

hydrotreating step of contacting the heavy oil matter produced in said first separation step

with pressurized hydrogen in the presence of a catalyst, to thereby carry out an impurity

removal treatment and cracking a part of said heavy oil matter, resulting in obtaining

refined oil and a heavy oil matter;

said refined oil produced in said fourth hydrotreating step being used as the gas

turbine fuel oil.

8. A method as defined in <u>claim 1</u> [any one of claims 1 to 7], wherein the gas

turbine fuel oil is further subject to atmospheric distillation, to thereby provide light gas

turbine fuel oil and heavy gas turbine fuel oil heavier than the light gas turbine fuel oil.

9. A method as defined in <u>claim 1</u> [any one of claims 1 to 4 and 7], wherein

the heavy oil matter produced in the last separation step is used as fuel oil for a boiler.

11. A method as defined in <u>claim 1</u> [any one of claims 1 to 10], wherein said

feed oil is subject to a desalting treatment prior to said atmospheric distillation step.

12. A method as defined in <u>claim 1</u> [any one of claims 1 to 10], wherein said

heavy oil matter produced on the basis of said feed oil is partially oxidized by oxygen to

produce hydrogen, which is used in said hydrotreating steps.

18. Gas turbine fuel oil produced according to a method as defined in claim 1

[any one of claims 1 to 17].

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